

LTE Vehicle Antenna RFI Quick-Release 38-Inch Whip 6.5 dBi 698–2700 MHz



38 Inch Whip Antenna
with Quick Release
CDQ7100 series

PRODUCT No: TS210702

LTE Omni 38 Inch Whip Antenna - RFI CDQ7100 series

Features:

4.5 to 6.5 dBi Gain

Outdoor

Omni Directional

SMA Male Connector

Patented PCB based Meander™ collinear design

Q-Fit® removable whip system for easy removal

Ideal for all 4G networks with true multi-band coverage

Specifications:

Frequency Range	698-2700 MHz
Gain /VSWR	6.5 dBi (698-960 MHz) / <2.5:1
Gain /VSWR	4.5 dBi (1710-2170 MHz) / <2.5:1
Gain /VSWR	5.5 dBi (2300-2700 MHz) / <2.5:1
Vertical Beam	Horizontal Beam
25°	360° (698-960 MHz)
30°	360° (1710-2170 MHz)
20°	360° (2300-2700 MHz)
Input Impedance	50 ohm
Input Power	10 W
Antenna Connector	SMA Male
Length	38.189 in
Radome Diameter	0.614 - 0.885 in
Antenna Weight	2.5 lbs
Radome Material	Fiberglass
Spring Material	Black Chrome
RG58 Cable Color	Black
Mounting Type	0.629 Inch Hole Required
Cable Length	16.40 feet